





**02**

History

**06**

Design and Craftsmanship

**10**

Performance and Efficiency

**16**

Safety and Convenience

**20**

Audi R8

European model shown with optional equipment.





History

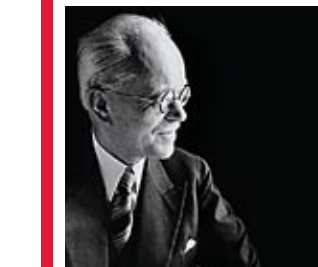
100 years of Audi:  
a journey of infinite possibility.

# Audi

Audi is 100 years old, and it's a momentous occasion. After all, few car companies can look back on years of trailblazing innovation to boast a standard for excellence admired the world over.

It's an anniversary that represents ten decades of revolutionary thinking. A belief that automotive power and efficiency are more important in their constant pursuit than their mastery, and that aesthetics and ergonomics only achieve balance under endless scrutiny and refinement. It's an approach that can be summarized best in just a few words: *Vorsprung durch Technik*. So that even after 100 years, Audi continues to make every turn in the road as exciting and rewarding as ever.

## 100 Years of Audi: A Journey of Infinite Possibility.



1899

August Horch establishes A. Horch and Cie. in Cologne, Germany.

1901

Horch produces its first car featuring a horizontal engine.

1909

Horch establishes a new company, named after a rough Latin translation of his own name (meaning, "Hark"). Audi is born.

1911

Horch wins the prestigious Austrian Alpine race; the first of four successive victories.

1913

The first "Wanderer" is produced, featuring a 4-cylinder engine and 5/12 hp.

1932

The four Saxon vehicle brands—Audi, DKW, Horch and Wanderer—join forces to create Auto Union AG, giving rise to the now famous "four rings" logo.

1933

A new world record is set on an NSU motorcycle (a name under the Audi mantle) as it reaches a top speed of 290 km/h on the Munich/Ingolstadt Autobahn.

1951

Audi presents the first passenger vehicle with front-wheel drive at the Berlin Auto Show.

1968

The Audi 100 is introduced, taking Audi into the competitive market of the upper-mid sized segment for the first time.

1980

**quattro.** Audi causes a major sensation as it introduces the first 4-wheel drive sport Coupe at the Geneva Auto Show. The most recognized Audi characteristic, quattro all-wheel drive is officially born.

1989

**Audi Space Frame (ASF).** The culmination of efforts to produce a lightweight aluminum body car is realized at the Frankfurt Motor Show as the Audi Space Frame (ASF) is introduced.

1993

**TDI.** Engineers succeed in refining a turbo-charged, direct injection diesel engine for a car. Fuel loss during the combustion process is drastically reduced, resulting in increased fuel efficiency.

1994

Both the Audi A4 and A8 are introduced; the latter featuring revolutionary Space Frame technology.

1995

The Audi A4 comprises a significant portion of sales, heralding Audi's "comeback" in the North American market.

1999

Introduction of the Audi TT, an icon of exceptional design and performance.

2001

The all-new 2002 A4 is released, with an innovative platform featuring available multitronic Continuously Variable Transmission.

2002

**FSI.** Direct injection technology is available in the Audi A4.

2003

**S tronic.** Introduced in the Audi TT 3.2 quattro.

2005

25 years of quattro. More than 1.8 million vehicles produced featuring quattro all-wheel drive.

2006

The R10 TDI earns a checkered flag in each of its seven starts during the 2006 Le Mans season, a first for any diesel racecar.

2007

**R8.** The ultimate expression of Audi design and performance is released and immediately joins a coveted few as the world's newest dream car.

2009

Audi continues to redefine automotive excellence in both design and performance with quattro all-wheel drive, S tronic, and industry-leading interiors.





1933 | DKW F2



1935 | Auto Union type B



1937 | Wanderer type W24



1937 | Auto Union type C



1938 | Auto Union type D



1953 | DKW F91



1969 | Audi 100 LS



1971 | Audi 100 Coupe S



1981 | Audi Coupe GT



1987 | Audi Sport quattro S1



1989 | Audi quattro 20 V



1990 | Audi S2 Coupe



1995 | Audi A8 quattro



1998 | Audi TT Roadster quattro



2009 | Audi A5 quattro



2010 | Audi R8 V10 5.2 FSI quattro



Design and Craftsmanship

A work of art  
with functional benefits.

European model shown with optional equipment.



From the A3 to the R8, Audi constantly strives to achieve a delicate balance between ergonomics and aesthetics. Whether it's the elegant exterior lines, the clean simplicity of the instrumentation panel or the subtle sheen of each aluminum accent, you'll find that design and craftsmanship, form and function work together in sublime harmony. It's here that you'll discover the meaning of *Vorsprung durch Technik*, a philosophy in which every aspect of design is driven by the goal to give drivers a distinct "advantage" through integrated, progressive technology. It comes alive as every detail reflects the same exceptional appointments and speaks to the greater ideal of the Audi brand.



## Exterior

### LED Lights

Perhaps the unique LED running lights are the most obvious example of beauty and functionality in glorious combination. Striking looks aside, they also serve to more effectively indicate the vehicle's presence with headlights and taillights that are brighter, longer lasting and more efficient.

### S Line

Call it elegance with attitude. Through a host of custom details, the S line package brings a sportier, aggressive look to an already streamlined experience. Add a larger wheel size, a 3-spoke multi-function leather steering wheel and a full body kit and suddenly, the little extras have cumulatively become a whole lot more.

## Interior

### Fit and Finish

Open the door of an Audi and it's clear that even the smallest details have been carefully considered. The highest quality materials are used to sculpt industry-leading surroundings, resulting in a sensory experience unlike any other.

### Bang & Olufsen™ Sound System

There are car stereos, and then there are concert halls on wheels. For the ultimate acoustic driving experience, it couldn't be anything but the latter. The optional 14-speaker, 1000-watt Bang & Olufsen™ Advanced Sound System represents the pinnacle of car audio.

### Multi-Media Interface

A visual and tactile marvel, the extraordinarily intuitive MMI dashboard interface is the control centre for all "infotainment" components and vehicle functions. With it, directing everything from Bluetooth™ connections<sup>1</sup>, a satellite radio or your iPod™ becomes second nature.

### Panorama Sunroof

Though the road ahead may be a constant source of excitement, nothing inspires quite like spectacular views of the sun or the stars. An available Panorama sunroof turns your vehicle into a mobile observatory.



<sup>1</sup>European models shown with optional equipment.



**Performance and Efficiency**

A whole not greater,  
but equal to the sum of its parts.





Speed can't exist without power. Further, significant power can't exist without an efficient mode of operation. As intuitive as this interconnectedness seems, these relationships are paramount to the Audi ideal. Neither design, technology, performance, nor any other aspect of a vehicle exists in a vacuum, which is why achieving balance between each is essential for a truly integrated driving experience.



## Performance

### Transmissions

Because a superlative drive is directly related to the personality and style of the driver, several transmissions are available to suit individual tastes. While manual transmissions are also available, additional state-of-the-art systems provide exciting options, making the driving experience both more nuanced and more personal.

R tronic, the race-inspired transmission of the Audi R8, is a perfect example. Operating in either automatic or manual mode, the system features extremely short gearshift times and minimal interruption to power flow. The Tiptronic™ automatic transmission is available on the majority of Audi models and features gear changes that are so smooth and seamless, they practically become one continuous motion.

S tronic, a revolutionary direct shift gearbox offers all the advantages of a standard, 6-speed manual transmission with the convenience of a modern automatic transmission. A double clutch system facilitates the process: the first clutch maintains power while the second engages the next pre-selected gear. The result is a smooth blend of agility and control, dynamics and uninterrupted power flow. The driver can choose between manual and automatic S tronic operation.

### quattro

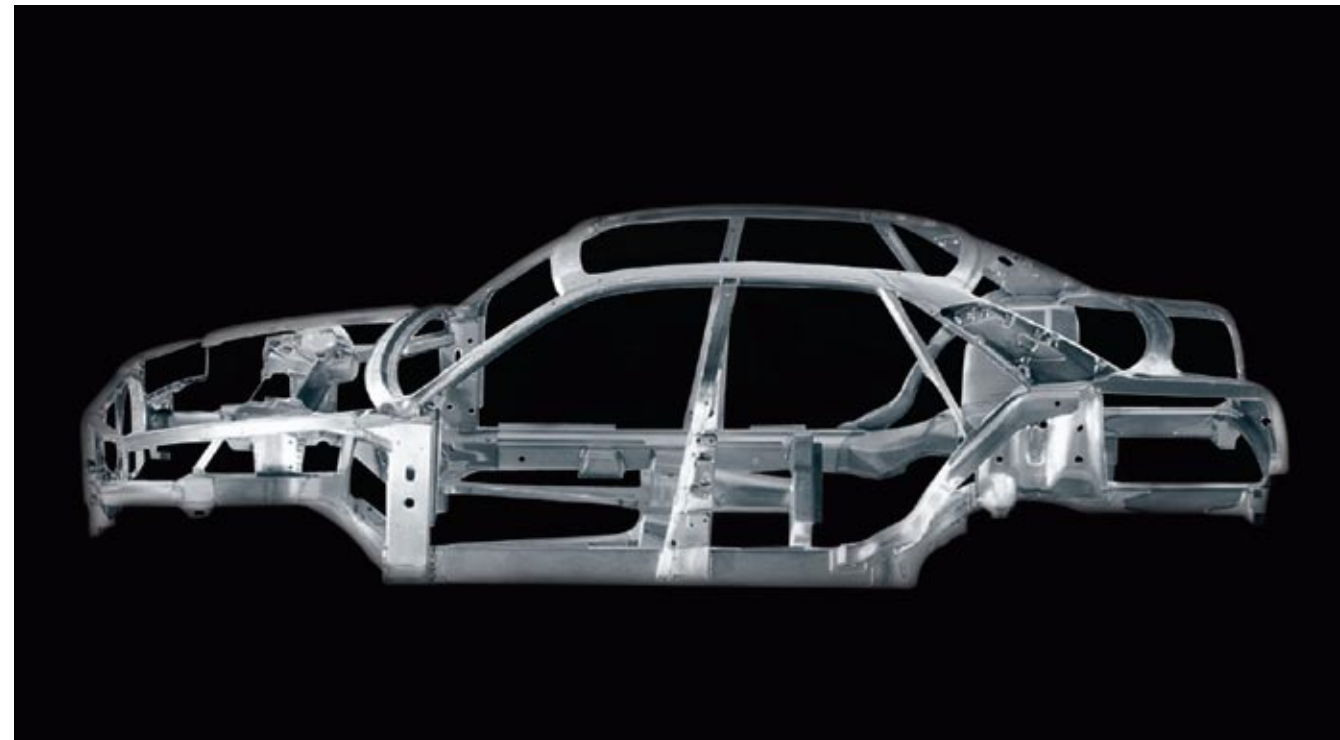
If there was ever a definitive technology to describe Audi, perhaps nothing comes closer than the legendary quattro all-wheel drive system. Dating back to its inception in March, 1980, this renegade driving concept has since brought unprecedented confidence and control to drivers worldwide. Unlike its conventional 4WD counterparts, quattro offers more than just a capacity for four wheels in tandem. Its unique power is adaptive; dynamically shifting between each of the wheels, as needed.

### Audi Drive Select

Once again, Audi demonstrates that details are the key to the exceptional. Audi Drive Select allows the driver to make adjustments in the steering, suspension, throttle response and shifting aspects of the vehicle. Three modes are available for distinctly different driving qualities: Automatic mode for everyday driving, Comfort mode for long drives and Dynamic mode for a more performance-oriented experience.







## Efficiency

### Audi Space Frame (ASF)

Strength. Efficiency. Lightness. These are the results of Audi Space Frame technology, yet another first in the automotive industry. To date, Audi has sold more than 300,000 cars with an aluminum frame. And no wonder: the combination of less weight, greater rigidity, improved economy and better road dynamics makes one of the world's most intelligently designed cars an obvious choice.

### Aerodynamics

It has long been accepted that the body of a car should be shaped for minimum wind resistance in order to conserve fuel. Ahead of the curve, Audi conducted its first experiments on its Type K model in 1923, buffering its streamlined structure with a body made of aluminum instead of traditional steel.

Today, with experiments carried out in a specially designed wind tunnel and with a unique underbody cladding designed to reduce drag, Audi has made its study of aerodynamics an even more exact science.

### TDI clean diesel

Although long known for its ability to achieve better mileage, diesel fuel technology of the past fell short when it came to cleanliness and its impact on the environment. Since then, TDI (Turbocharged Direct Injection) clean diesel technology has changed the face of diesel, coupling extraordinary efficiency with low emissions. The breakthroughs are evident with AdBlue™, a biodegradable liquid mixture that automatically treats the exhaust after-system, converting 90% of nitrous oxides into harmless nitrogen and water molecules. The result is an engine that not only consumes less fuel than a conventional gasoline engine, but is also capable of the immense power and torque previously seen only in the sports car segment.

### FSI/TFSI

It's a simple premise with far-reaching implications: a more efficient engine means better performance and in turn, less impact on our environment. FSI direct injection technology increases the torque and power of spark-ignition engines, making them as much as 15 percent more economical while reducing exhaust emissions. TFSI is the forced induction version of the same technology, with greater power and even less displacement.

European models shown with optional equipment.





Security is just  
another word for freedom.

Safety and Convenience

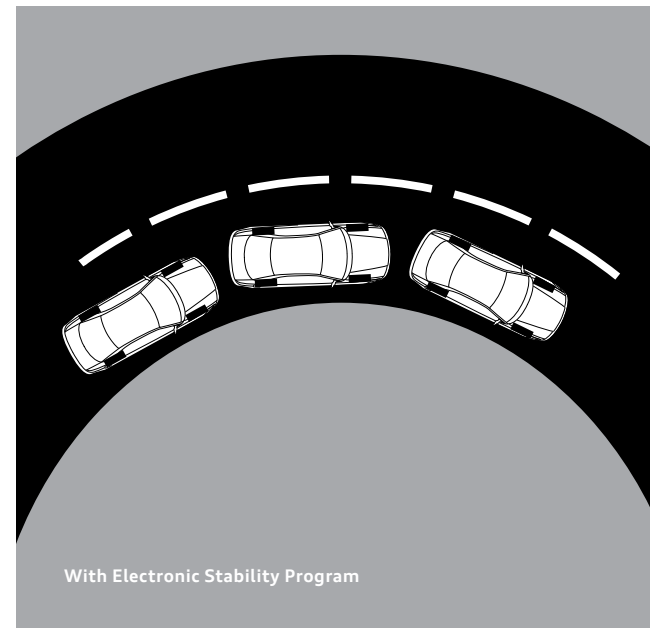
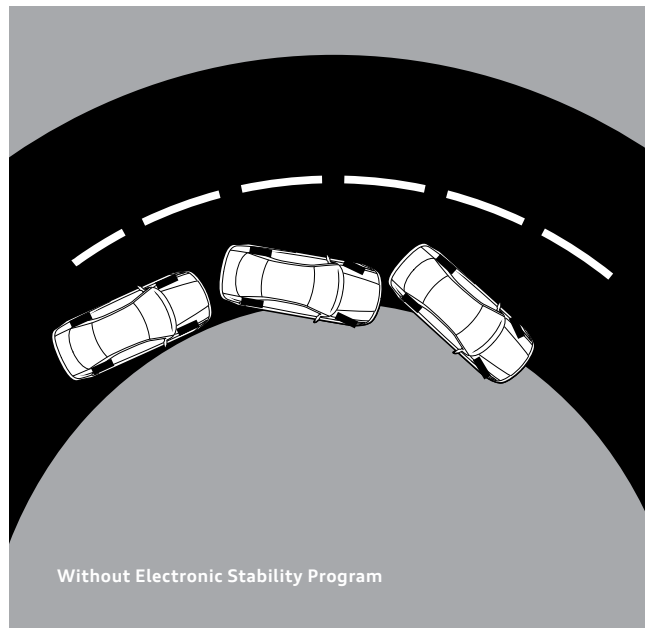
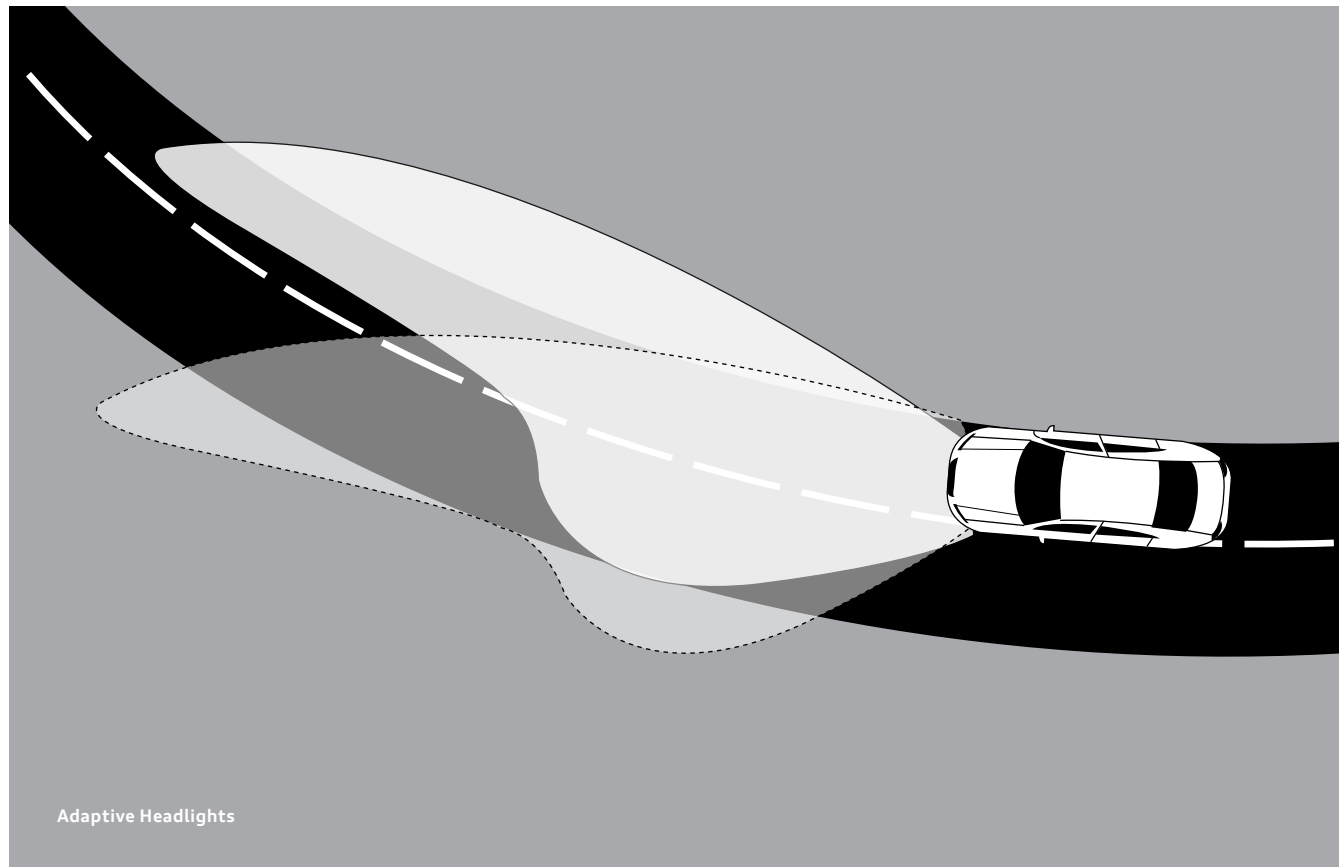


Audi recognizes that safety is more than a sense of protection; it's a state of being. This is why every effort is made to create a vehicle that applies protective measures in intuitive ways, helping to make every journey a smooth one. Like a driver looking ahead on an outstretched road, it's about anticipating the next step you might take, measuring the value of your actions before you act. Even more, it's about shedding worries so that you can fully enjoy the benefits of a thrilling ride.

#### Airbags\* and Crash Safety Ratings

Safety is always paramount; which is why Audi includes so many airbags\* in their vehicles. Dual stage, dual threshold front airbags\* are augmented by comprehensive Sideguard protection. No surprise that a plethora of safety and assist features have earned many Audi models a five-star safety rating from the NHTSA.

European model shown with optional equipment.  
\*Airbags are supplemental restraints only and will not deploy under all accident circumstances. Always use safety belts and seat children only in the rear seats, using restraint systems appropriate for their size and age. Drivers should always exercise care and control and drive according to weather and road conditions. Obey all traffic laws. Vehicle is sold equipped with all season tires or summer tires, however, please remember the use of winter tires may be mandatory in your province or territory. Make sure your vehicle has the proper tires at all times. This is a dramatization and does not depict what will happen in an accident. All bags will not inflate in real world accidents and if multiple bags do deploy they will be in various stages of inflating/deflating and will never all be inflated at the same time.



#### Audi Side Assist

Like an extra set of eyes, Audi Side Assist helps the driver when changing lanes. A radar system monitors the areas in the blind spot as well as fast-approaching vehicles at a range of about 50 metres to the rear of the car. If Audi Side Assist identifies another vehicle, it informs the driver via an LED light in the exterior mirror. The system gives a warning by emitting a flashing LED signal if the driver has activated the turn indicator in preparation for changing lanes, but has overlooked another vehicle in the adjacent lane.

#### Adaptive Headlights

Audi has made illuminating the road ahead a truly exhaustive pursuit. Adaptive headlights change with the driving situation, allowing the driver to see in the dark by lighting up corners and bends more effectively.

#### Audi Parking System

When the distance of a nearby object is too difficult to judge, Audi Parking System is happy to gauge for you. An intermittent signal indicates how far the car is from an obstacle. As the distance decreases, the warning tones sound faster. Whenever the reverse gear is selected, Audi Parking System is turned on automatically. Audi Parking System uses ultrasonic sensors that can be installed at the rear as well as the front of the car, depending on the model. Meanwhile, guide tracks over a rearview camera image on your dashboard ensure your safety.

#### Adaptive Cruise Control

Never content to rest in the wake of a commonly held standard, Audi offers Adaptive Cruise Control. Building on the functions of conventional cruise control, this system uses a special radar sensor to maintain a safe distance from vehicles ahead. If the distance is too small, the brake is automatically applied; if the braking process is not enough to slow the car sufficiently, a signal is triggered to notify the driver to intervene manually. Once the road is clear, the vehicle is brought back up to speed.

#### Electronic Stability Program (ESP™)

The Electronic Stability Program (ESP™) acts like a sixth sense, offering the driver the utmost in intuitive control. Through fine adjustments in the Anti-lock Braking System (ABS), and the traction control (ASR) system, the program identifies the car's overall direction and helps it stay on course even under the most unstable conditions.





## Audi R8 4.2 FSI

**Every dream car's dream.** The Audi R8 represents not only the culmination of every great idea Audi has ever had, but also the ultimate embodiment of the entire Audi brand. In performance, design and technology, the R8 masterfully represents a new breed of super car, presenting a unique challenge to old hierarchies. From an ultra light Aluminum Space Frame and legendary quattro all-wheel drive to a 420 hp FSI V8, it stands as one of the ultimate expressions of its exalted segment.

European models shown with optional equipment.





## Audi R8 5.2 FSI

**The latest incarnation of the R8 raises the bar higher still.** Larger air intakes and a generous 5.2 L 525 hp engine ensure that the R8 5.2 exists in a class of its own. Of course, the ability to achieve 0-100 km/h in a pulse-pounding 3.9 seconds\* also plays a part, as do the ominous looks of the all-LED headlights; a first in the industry. Every detail serves as definitive proof that Audi continues to set new, remarkable standards, even if they set the old ones to begin with.

European models shown with optional equipment.  
\* Estimated. Please drive safely and obey speed limits.



Audi R8													
Power and Performance	R8 4.2 FSI quattro	R8 5.2 FSI quattro											
	<ul style="list-style-type: none"><li>4.2 FSI Direct Injection V8</li><li>Displacement: 4163 cc</li><li>Horsepower: 420 @ 7800 rpm</li><li>Torque: 317 lb-ft @ 600 rpm</li><li>Drive Configuration: quattro all-wheel drive</li><li>Transmission Type(s):<ul style="list-style-type: none"><li>6-Speed manual transmission</li><li>6-Speed R tronic automatic transmission</li></ul></li><li>0-100 km/h in seconds*:<ul style="list-style-type: none"><li>6-Speed manual transmission: 4.6</li><li>6-Speed R tronic automatic transmission: 4.6</li></ul></li><li>Dimensions (mm):<table><tr><td>Length</td><td>Width</td><td>Height</td></tr><tr><td>4435</td><td>2029</td><td>1252</td></tr></table></li><li>Luggage Capacity (Litres): 100</li><li>Requires Premium Fuel, 90 litre tank</li><li>Fuel economy estimates<sup>‡</sup>:<ul style="list-style-type: none"><li>6-Speed Manual Transmission:<ul style="list-style-type: none"><li>17.1 L/100 km (city), 10.3 L/100 km (hwy)</li></ul></li><li>6-Speed Automatic Transmission with R tronic:<ul style="list-style-type: none"><li>17.0 L/100 km (city), 11.0 L/100 km (hwy)</li></ul></li></ul></li></ul>	Length	Width	Height	4435	2029	1252	<ul style="list-style-type: none"><li>5.2 FSI Direct Injection V10</li><li>Displacement: 5204 cc</li><li>Horsepower: 525 @ 8000 rpm</li><li>Torque: 490 lb-ft @ 6500 rpm</li><li>Drive Configuration: quattro all-wheel drive</li><li>Transmission Type(s):<ul style="list-style-type: none"><li>6-Speed manual transmission</li><li>6-Speed R tronic automatic transmission</li></ul></li><li>0-100 km/h in seconds*:<ul style="list-style-type: none"><li>6-Speed Manual Transmission: 3.9</li><li>6-Speed R tronic automatic transmission: 3.9</li></ul></li><li>Dimensions (mm):<table><tr><td>Length</td><td>Width</td><td>Height</td></tr><tr><td>4435</td><td>2029</td><td>1252</td></tr></table></li><li>Luggage Capacity (Litres): 100</li><li>Requires Premium Fuel, 90 litre tank</li><li>Fuel economy estimates<sup>‡</sup>:<ul style="list-style-type: none"><li>6-Speed Manual Transmission:<ul style="list-style-type: none"><li>19.1 L/100 km (city), 11.6 L/100 km (hwy)</li></ul></li><li>6-Speed Automatic Transmission with R tronic:<ul style="list-style-type: none"><li>16.5 L/100 km (city), 11.2 L/100 km (hwy)</li></ul></li></ul></li></ul>	Length	Width	Height	4435	2029
Length	Width	Height											
4435	2029	1252											
Length	Width	Height											
4435	2029	1252											
Key Standard Features	R8 4.2 FSI quattro standard features:	R8 4.2 FSI quattro standard features plus:											
	<ul style="list-style-type: none"><li>Bi-Xenon headlights</li><li>LED daytime running lights</li><li>Auto dimming interior mirror with digital compass, light and rain sensor</li><li>Sport seats in Alcantara/Leather</li><li>Audi Magnetic Ride suspension</li><li>Automatic climate control with sun sensor</li><li>Audi 7 speaker sound system with single CD player and SIRIUS™ Satellite Radio</li></ul>	<ul style="list-style-type: none"><li>LED head lights</li><li>LED daytime running lights</li><li>Audi Magnetic Ride suspension</li><li>Audi hill hold assist</li><li>Navigation System* with colour screen</li><li>Bang &amp; Olufsen™ Sound System with 6-disc CD changer</li><li>Rear parking system with rear view camera</li><li>Bluetooth™ phone preparation¹</li><li>HomeLink™</li></ul>											
Options and Packages	Options	Options											
	<ul style="list-style-type: none"><li>Metallic paint</li><li>LED headlights</li><li>Bang &amp; Olufsen™ Sound System</li><li>Black Alcantara headliner</li><li>Carbon engine compartment</li><li>Carbon Sideblade</li></ul>	<ul style="list-style-type: none"><li>Metallic paint</li><li>Black Alcantara headliner</li><li>Carbon engine compartment</li><li>Carbon Sideblade</li></ul>											
Package Contents	Packages	Packages											
	<ul style="list-style-type: none"><li>Premium Package</li><li>Navigation Package</li><li>Carbon Sigma Package</li><li>Leather Package</li><li>Enhanced Leather Package</li></ul>	<ul style="list-style-type: none"><li>Carbon Sigma Package</li><li>Enhanced Leather Package</li></ul>											
Package Contents	Premium Package†	Navigation Package†											
	<ul style="list-style-type: none"><li>6-CD changer plus DVD</li><li>Audi hill hold assist</li><li>HomeLink™</li><li>Bluetooth™ phone preparation¹</li><li>Storage Package</li><li>Auto foldable/dimming exterior mirrors</li><li>Advanced Parking System with rearview camera</li></ul>	<ul style="list-style-type: none"><li>Navigation System with colour screen⁴</li></ul>											
Package Contents	Carbon Sigma Package	Leather Package†											
	<ul style="list-style-type: none"><li>Carbon interior trim</li><li>Carbon door sills</li><li>Carbon side mirrors</li></ul>	<ul style="list-style-type: none"><li>Fine Nappa Leather seats</li><li>Leather door inserts</li><li>Leather door handles</li></ul>											
Package Contents	Enhanced Leather Package	Leather Package†											
	<ul style="list-style-type: none"><li>Fine Nappa Leather seats</li><li>Leather door inserts</li><li>Leather door handles</li><li>Leather cowl above instrument cluster</li><li>Leather centre console</li><li>Leather dashboard</li></ul>	<ul style="list-style-type: none"><li>Fine Nappa Leather seats</li><li>Leather door inserts</li><li>Leather door handles</li></ul>											

\*Estimate. †Standard on R8 5.2 FSI.



European models shown with optional equipment.

Exterior Colours			
Ice Silver Metallic/Apollo Silver Sideblade	Jet Blue Metallic/Ice Silver Sideblade	Sepang Blue Pearl Effect/Mugello Blue Sideblade¹	Optional Carbon Fibre Sideblade available with any exterior colour offered. See your dealer for details.
Suzuka Grey Metallic/Ice Silver Sideblade	Lava Grey Pearl Effect/Quartz Grey Sideblade	Daytona Grey Pearl Effect/Quartz Grey Sideblade	
Phantom Black Pearl Effect/Lava Grey Sideblade	Brilliant Red/Brilliant Red Sideblade	Ibis White/Ice Silver Sideblade	
Interior Colours			
Blank Alcantara	Limestone Grey Alcantara	Black Fine Nappa Leather	
Limestone Grey Fine Nappa Leather	Luxor Beige Fine Nappa Leather	Amulet Red Fine Nappa Leather	
Mustang Brown Fine Nappa Leather	Micrometallic Grey <sup>II</sup>	Carbon Fibre <sup>III</sup>	
19" wheels, Front: 235/35 Rear: 295/30 summer performance tires³. Standard on R8 4.2 FSI.			
19" wheels, Front: 235/35 Rear: 295/30 summer performance tires³. Standard on R8 5.2 FSI.			
19" wheels, Front: 235/35 Rear: 305/30 summer performance tires¹. Optional on R8 4.2 FSI and R8 5.2 FSI.			
¹Available on R8 5.2 model only. ²Standard trim. ³Optional trim.			



1. Your Audi vehicle is equipped with a phone preparation utilizing Bluetooth® interface to enable hands-free functionality (compatible mobile phones sold separately). You will need a Bluetooth-enabled mobile phone in order to utilize this function. Not all Bluetooth-enabled mobile phone models are compatible with Audi's phone preparation. Contact your local Audi dealer for the latest listing of compatible phones.

2. Airbags are supplemental restraints only and will not deploy under all accident circumstances. Always use safety belts and seat children only in the rear seats, using restraint systems appropriate for their size and age.

3. Summer performance tires are designed for optimum performance and handling in warm climates. They are not suitable for cold, snowy or icy weather conditions. If you drive under those circumstances, you should equip your vehicle with all-season or winter tires, which offer better traction under those conditions. We suggest you use the recommended winter or all-season tires specified for your car or its equivalent. Check your provinces regulators for mandatory use of winter tires. These summer performance tires also have a lower aspect ratio that aids performance and handling; however, in order to avoid tire, rim or vehicle damage, it is important that the inflation pressure is regularly checked and maintained at recommended levels. Serious wheel and tire damage may occur if the vehicle is operated on rough or damaged road surfaces or upon encountering road debris or obstacles. Please also remember in making your selection that, while these tires deliver responsive handling, they may ride less comfortably and make more noise than other choices. Finally, these tires may wear more quickly than other choices. For more information on all of these topics, please consult the owner's manual, your local dealer or call 1-800-FOR-AUDI.

4. The Audi Navigation System depends upon signals from the worldwide Global Positioning Satellite network. The vehicle's electrical system, and existing wireless and satellite technologies, must be available and operating properly for the system to function. The system is designed to provide you with suggested routes in locating addresses, destinations and other points of interest. Changes in street names, construction zones, traffic flow, points of interest or other road system changes are beyond the control of Audi Canada. Complete, detailed mapping of lanes, roads, streets, toll roads, highways, etc., is not possible, therefore you may encounter discrepancies between the mapping and your actual location. Please rely on your individual judgment in determining whether or not to follow a suggested Audi Navigation System route. Periodically new mapping data is available. HDD update is required in order to maintain the latest navigation information. Updates are available for purchase from time to time at additional cost. Consult your dealer or call 1-800-FOR-AUDI for details.

5. Fuel consumption figures are based on the Government of Canada's approved criteria and testing methods. Refer to the Government of Canada publication Fuel Consumption Guide (EnerGuide) or Natural Resources Canada's Fuel Consumption Figures website. Actual fuel consumption may vary based on driving conditions, driver habits and vehicle's additional equipment.

Note: A word about this brochure. Audi Canada believes the specifications in this brochure to be correct at the time of printing. However, specifications, standard equipment, options, fabrics and colours are subject to change without notice. Audi Canada is not responsible for errors in typography or photography. Some equipment may be unavailable when your vehicle is built. Some vehicles are pictured with options that may be available at extra cost or may not be available on some models. Please ask your dealer for advice concerning current availability of standard and optional equipment and verify that your vehicle will include the equipment you ordered. Vehicles in this brochure are European models shown with optional equipment or equipment that may not be available in Canada. Tires are supplied and warranted by their manufacturer. Your vehicle is sold equipped with all-season tires. However, please remember the use of winter tires may be mandatory in your province or territory. Make sure your vehicle is equipped with the proper tires at all times. Tires supplied by various manufacturers. See your dealer for complete details on the limited warranty, the Audi 24-hour Roadside Assistance, or the 12-year limited warranty against corrosion perforation. Certain conditions apply, please see your dealer for details.

"Audi", "A3", "A4", "A5", "A6", "A8", "Q5", "Q7", "TT", "S4", "S5", "S6", "R8", "ASF", "Avant", "FSI", "TFSI", "MMI", "Sideguard", "S line", "FrontTrak", "multitronic", "Parktronic", "quattro", "R tronic", "S tronic", "Vorsprung durch Technik" and the four rings and Audi emblems are registered trademarks of AUDI AG. "TTS" and "TDI clean diesel" are trademarks of AUDI AG.

"AdBlue" is a registered trademark of VDA Verband der Automobilindustrie e.V.

"Tiptronic" is a registered trademark of Dr. Ing. h. c. F. Porsche AG.

"ESP" is a registered trademark of Daimler AG.

"Bang & Olufsen" is a registered trademark of Bang & Olufsen.

"HomeLink" is a registered trademark of Prince Corporation, Holland, Michigan. Prince is a wholly owned subsidiary of Johnson Controls.™

"SIRIUS™" is a registered trademark of SIRIUS™ Satellite Radio, Inc.

"Bluetooth" is a registered trademark of Bluetooth SIG.

"iPod" is a registered trademark of Apple, Inc.

A word about updated service information. Audi regularly sends its dealers useful service information about its products. Audi monitors product performance in the field, then prepares bulletins to better service its products and to help avoid costly repairs. To order, see your local Audi dealer.



©2009 Audi Canada

Printed in Canada.

C-BB-10-000E-CA